Fig. 1: No. of broccoli pests by treatment: Tifton

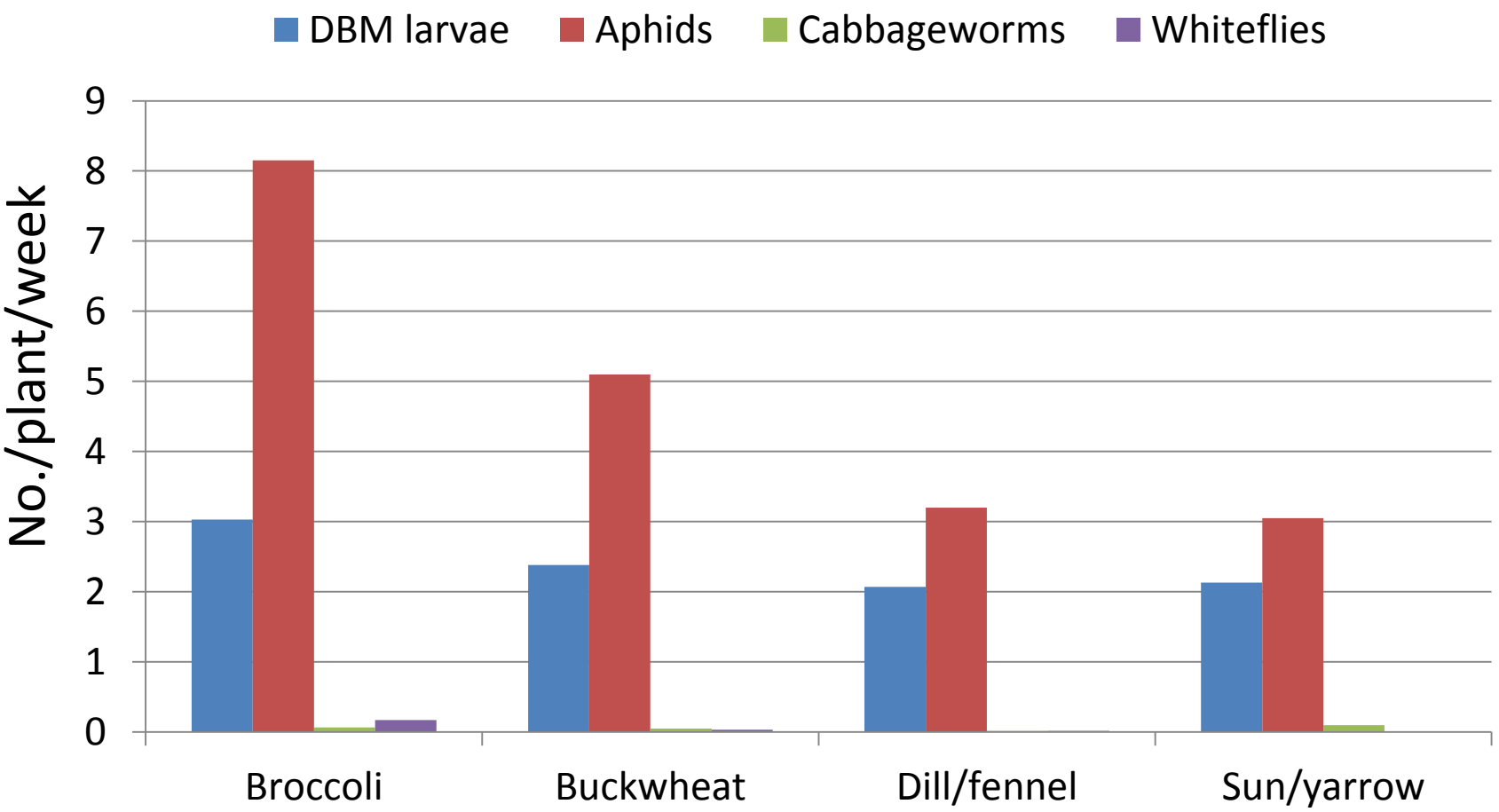


Fig. 2: No. of broccoli pests by treatment: Athens

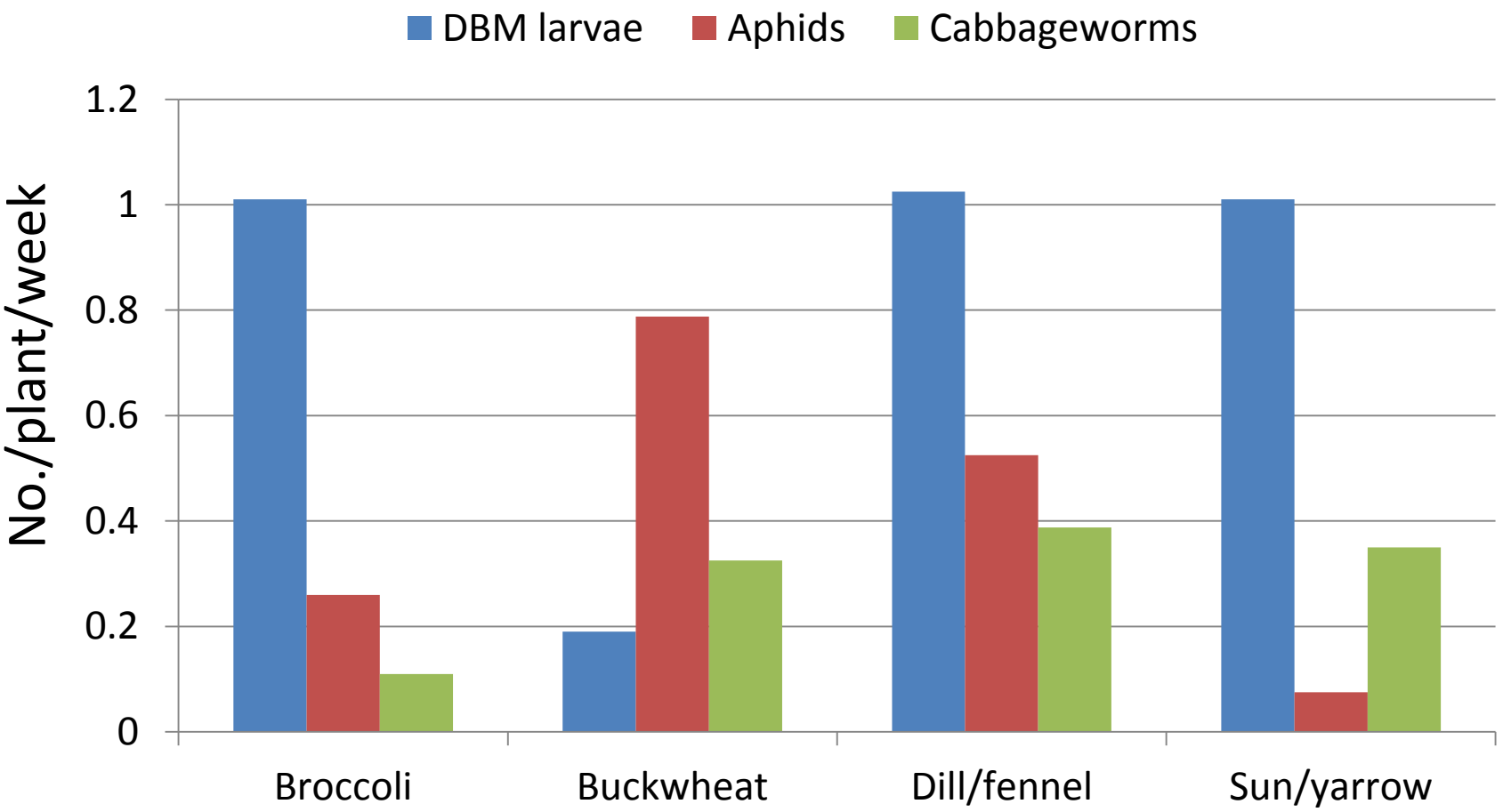


Fig. 3: No. of natural enemies by treatment in broccoli: Athens

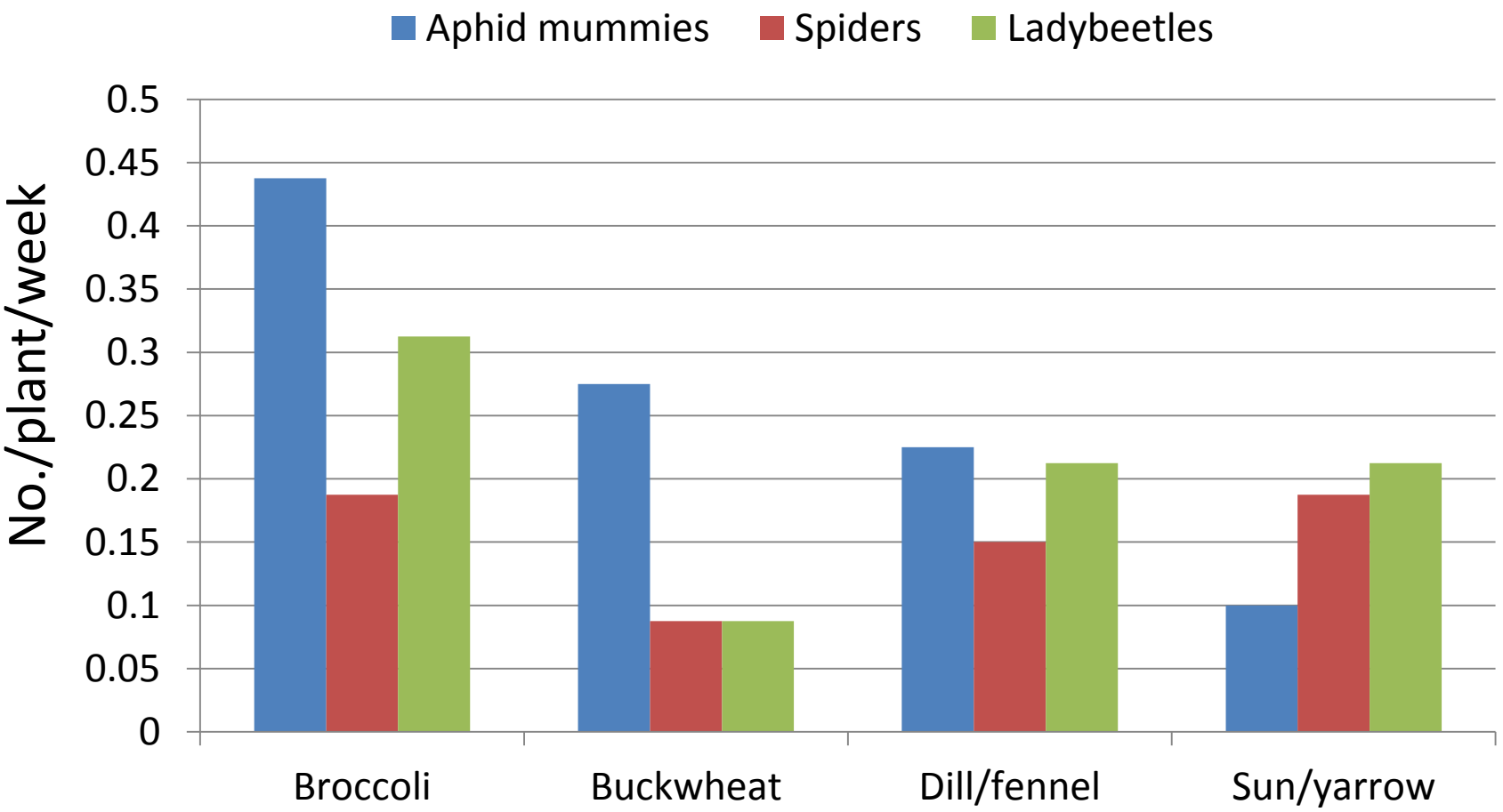


Fig. 4: No. of natural enemies by treatment in broccoli: Tifton

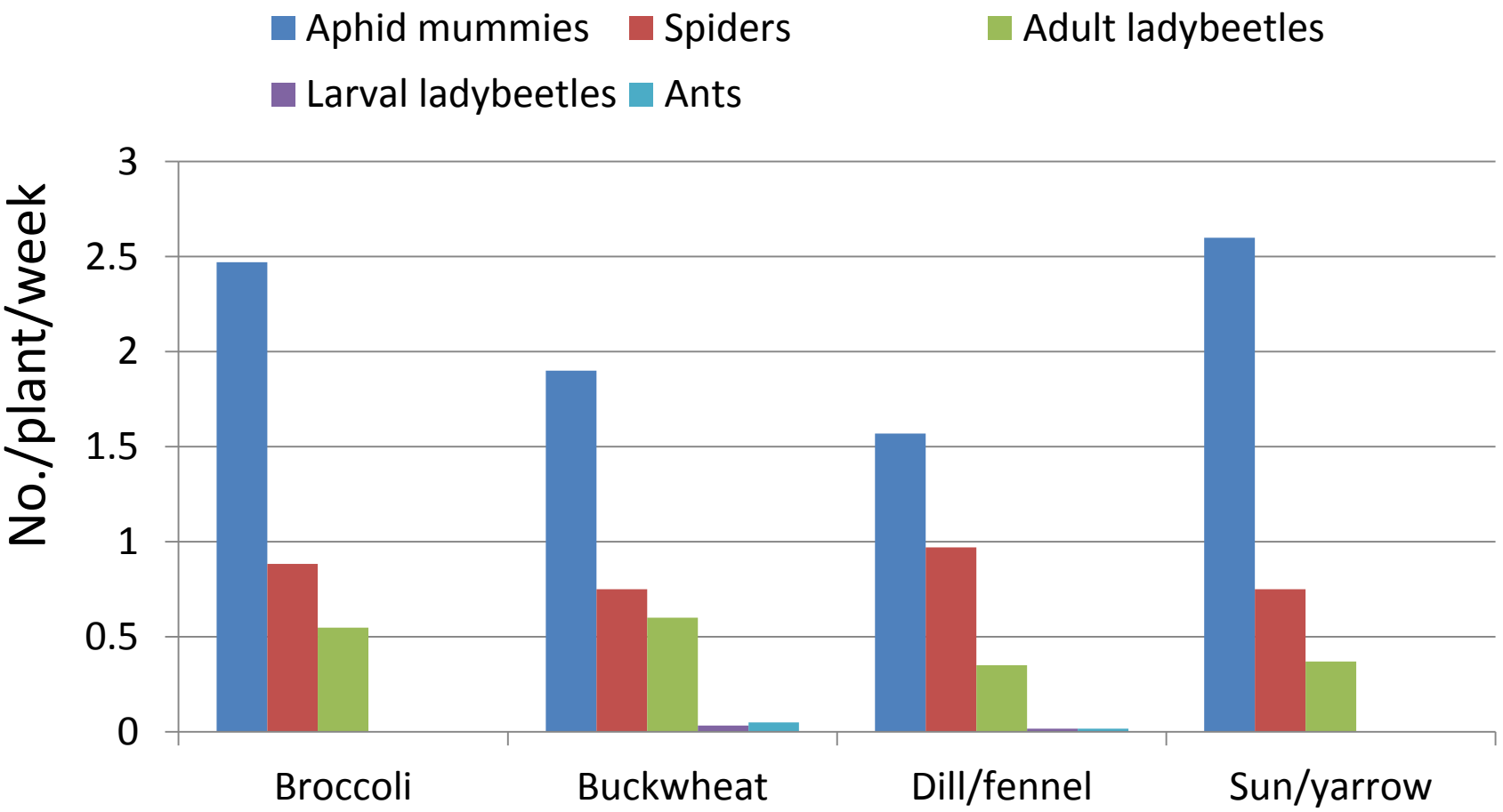


Fig. 5: Ratios of pests to enemies on broccoli: Athens (seasonal mean pooled)

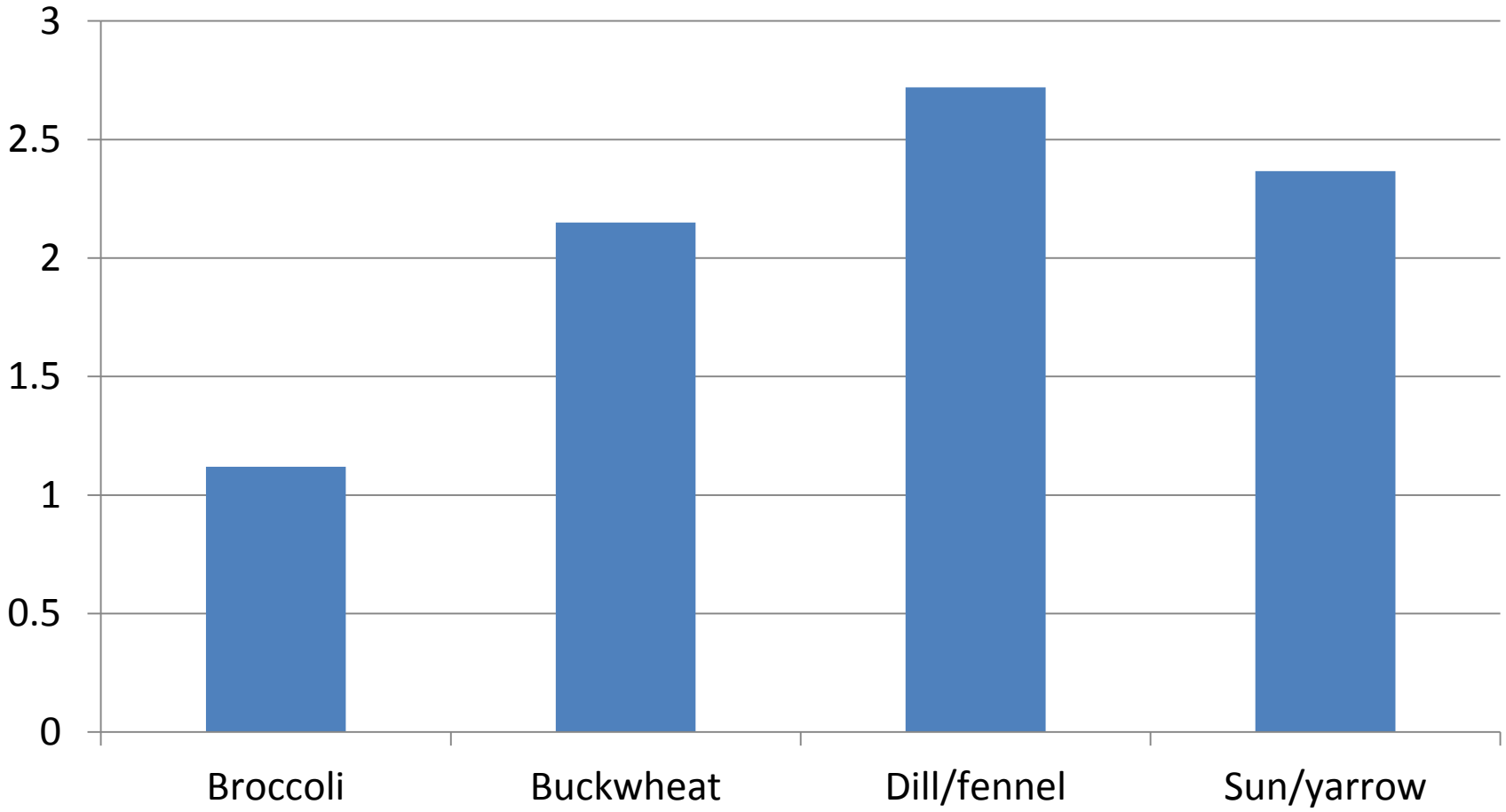


Fig. 6: Ratios of pests to enemies on the broccoli: Tifton (seasonal mean pooled)

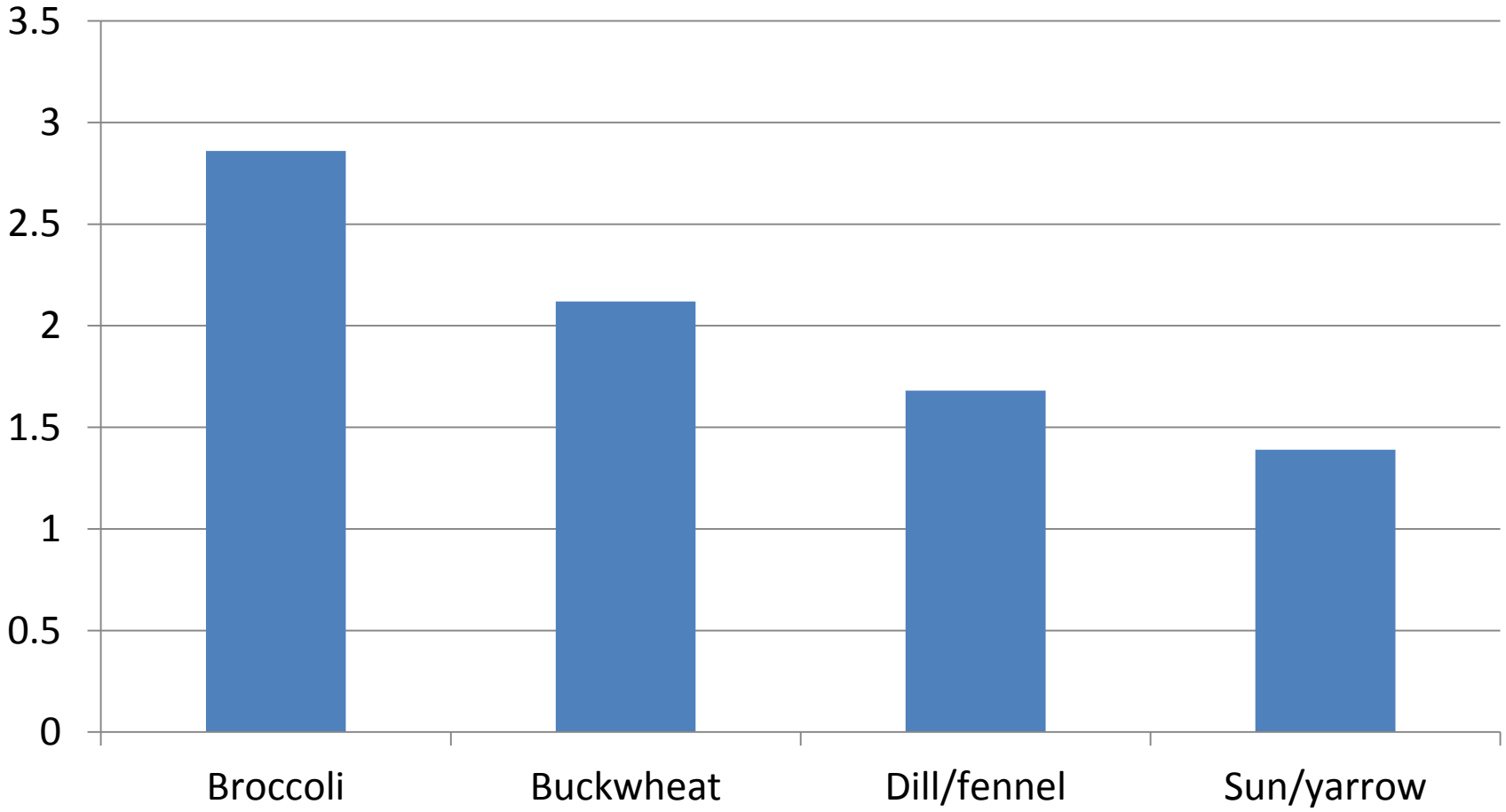


Fig. 7: % Parasitism of DBM in broccoli: Athens

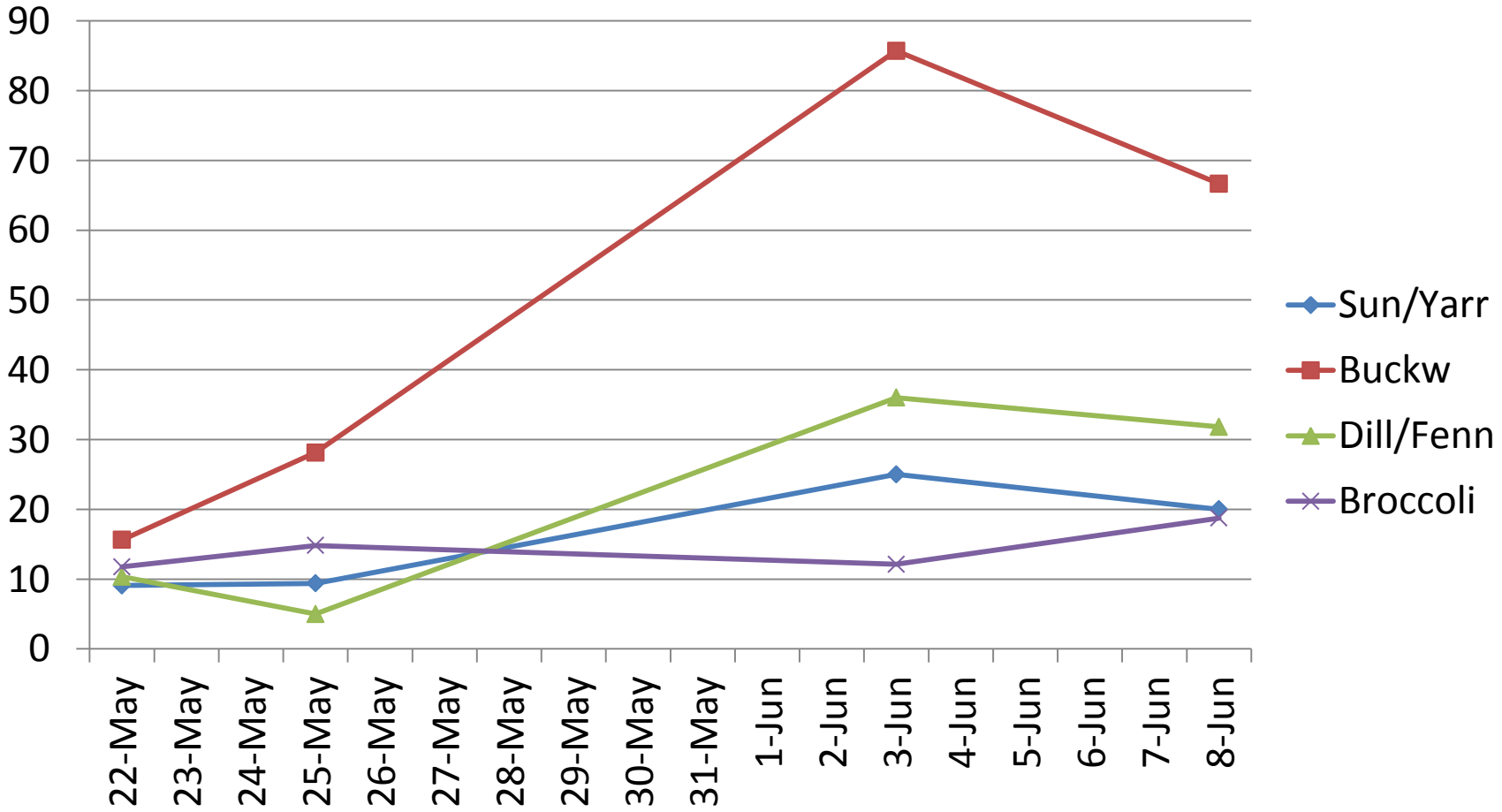


Fig. 8: % Parasitism of DBM in broccoli: Tifton

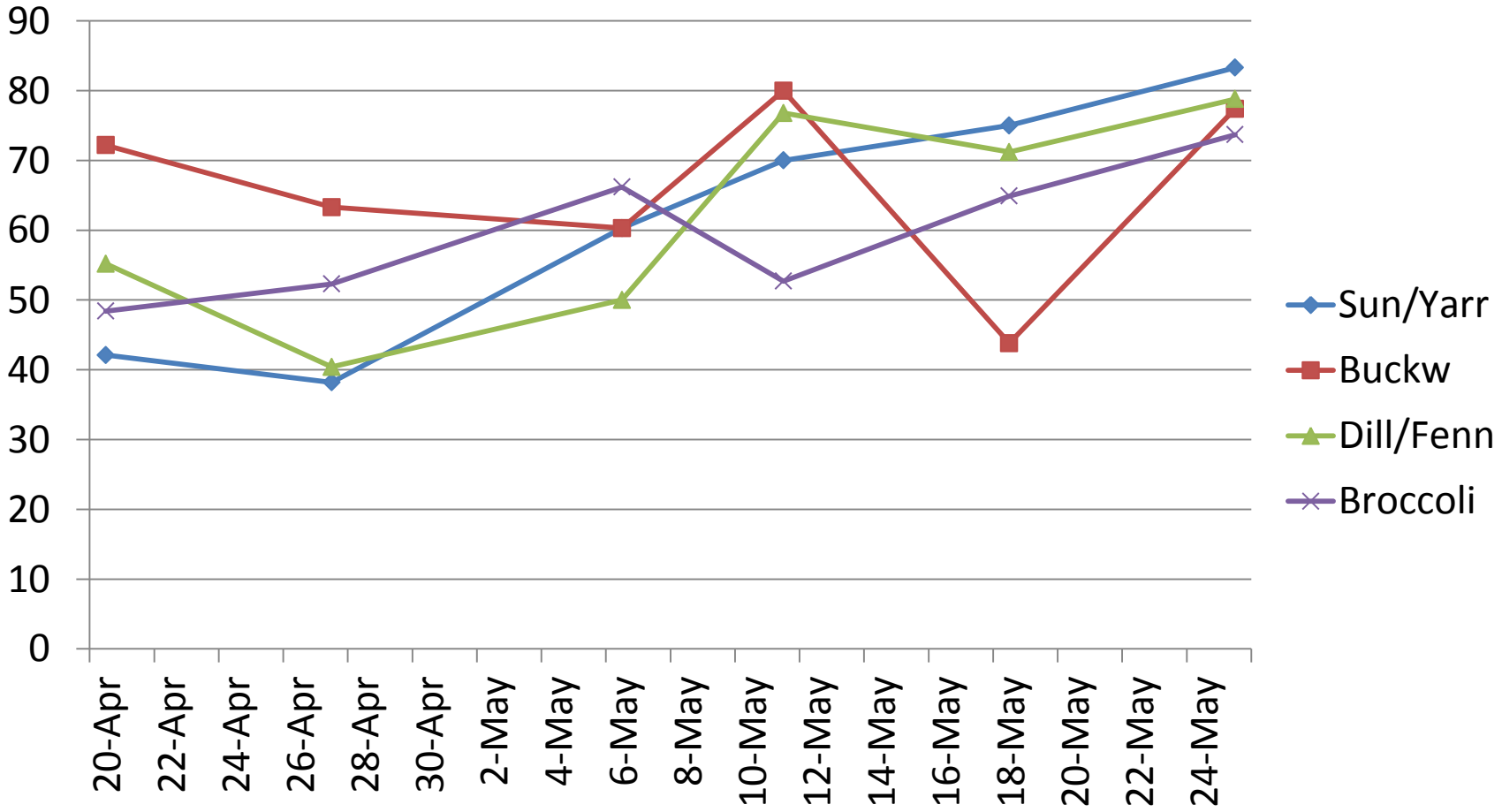


Fig. 9: Seasonal parasitism of DBM in broccoli: Athens

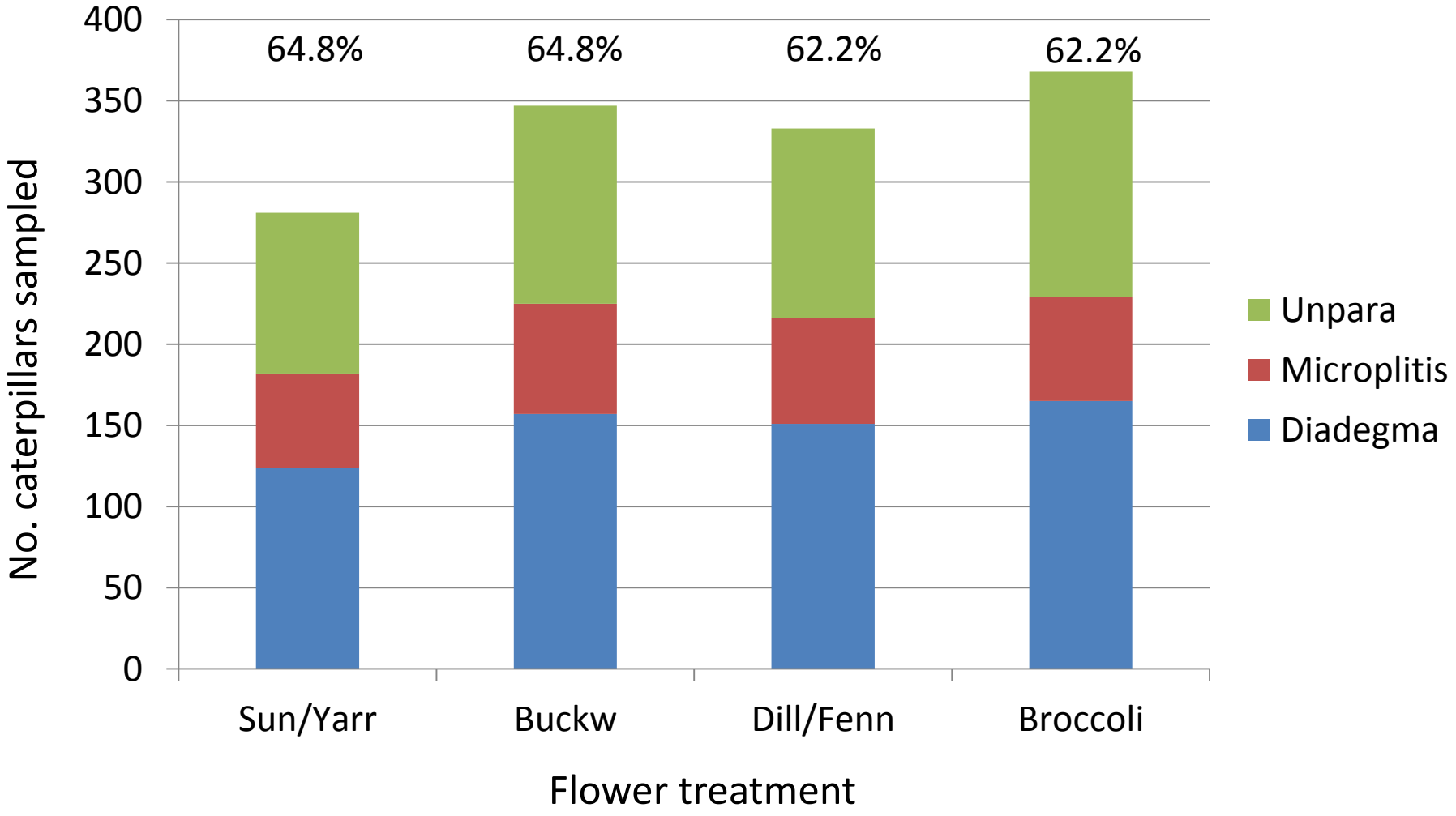


Fig. 10: Seasonal parasitism of DBM in broccoli: Tifton

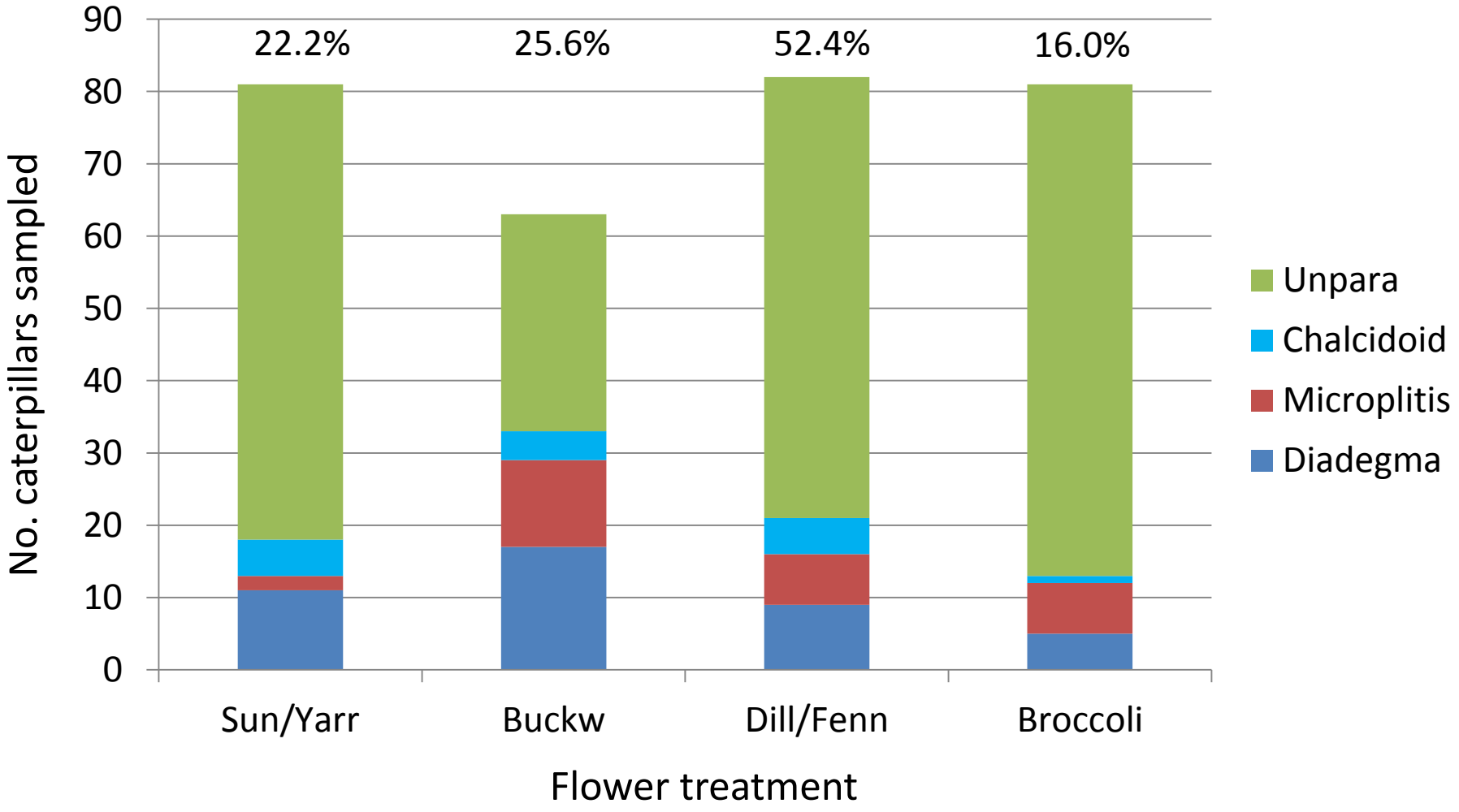


Fig. 11: Abundance of parasitized (mummies) and unparasitized aphids on broccoli

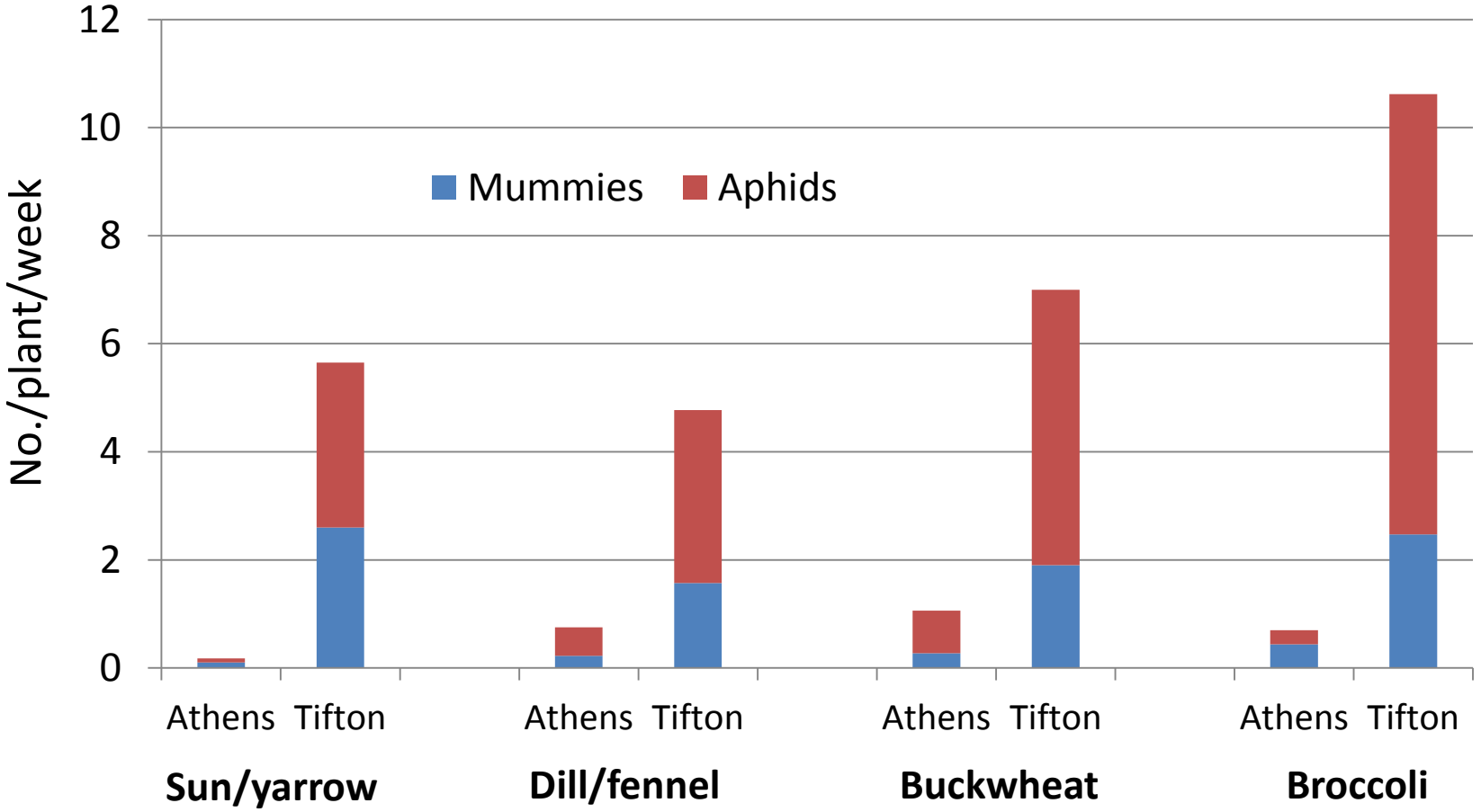
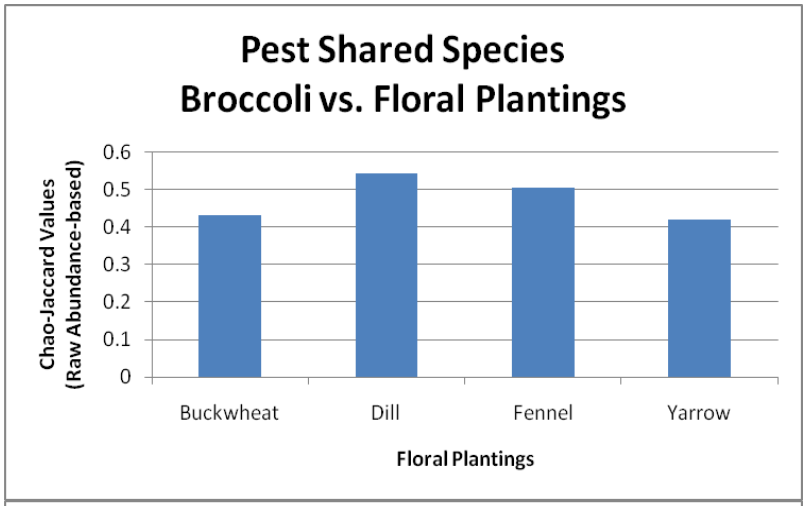
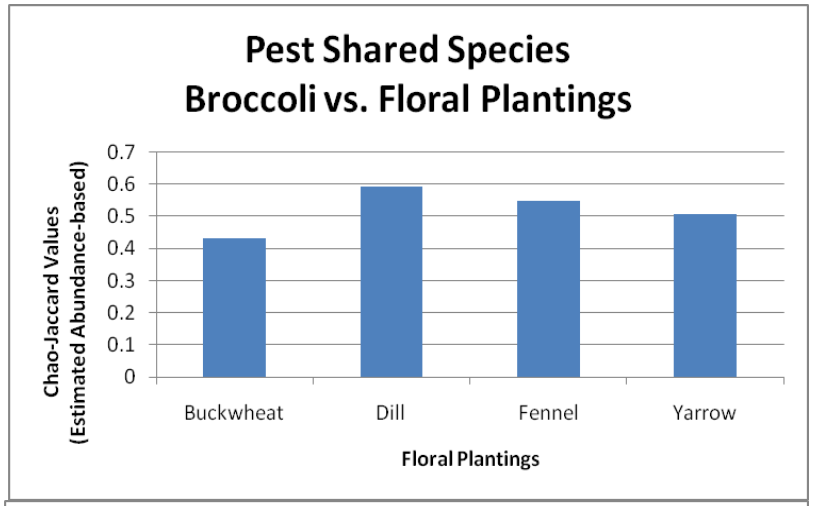
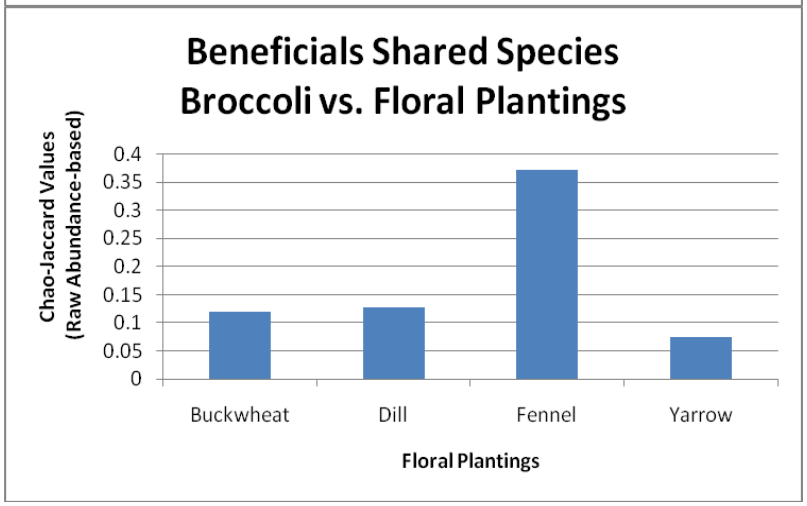


Fig. 12: Degree of shared species of pests (top graphs) and natural enemies (bottom graphs) between broccoli and floral plants







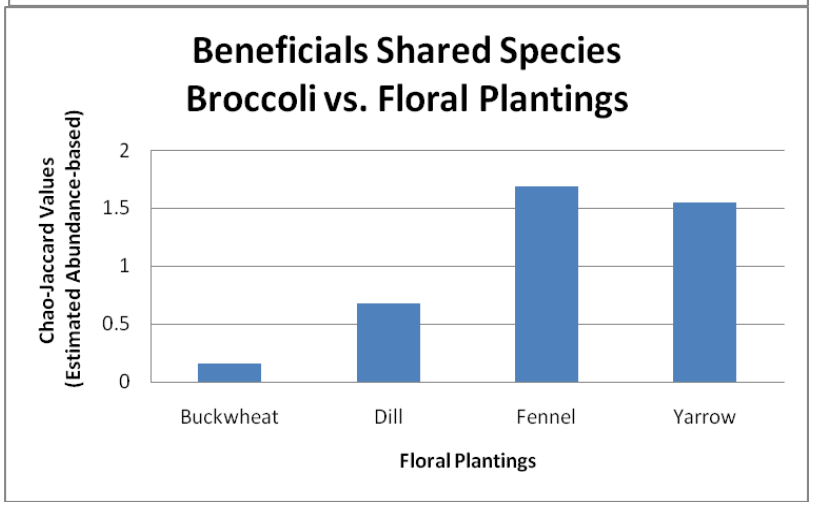
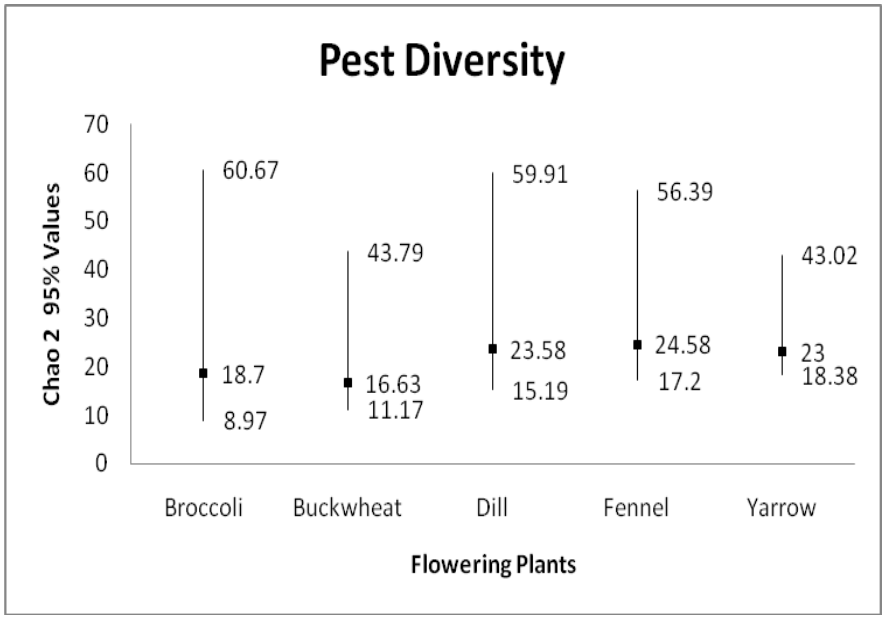


Fig. 13: Pest and natural enemy diversity in broccoli and flowering plants calculated using Chao 2 95% mean, upper bound, and lower bound. Mean indicates where the diversity ranked using the raw data collected during the study. The upper bound computes how high the diversity might be over time or on a larger sampling scale.



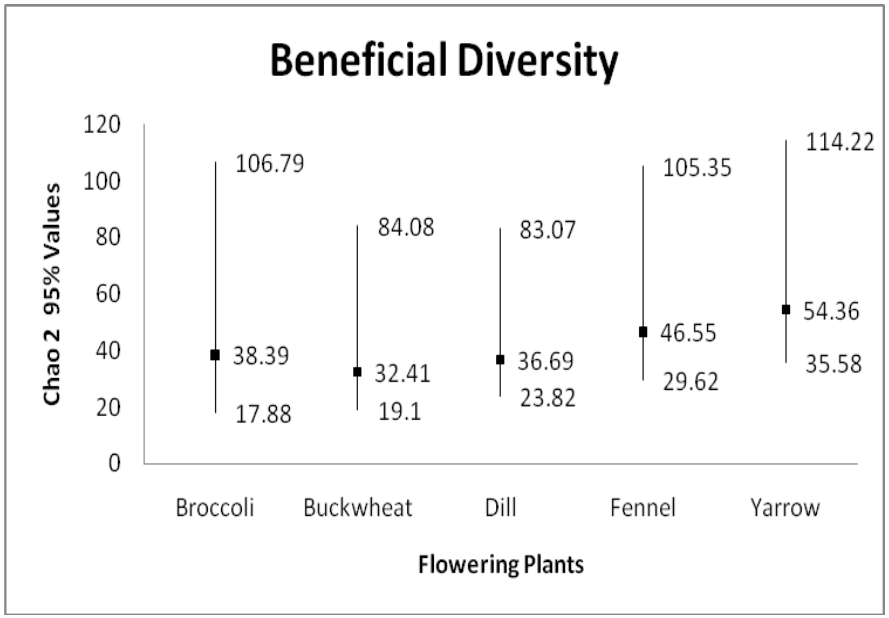


Fig. 14: Nos. of cucumber pests by treatment: Athens

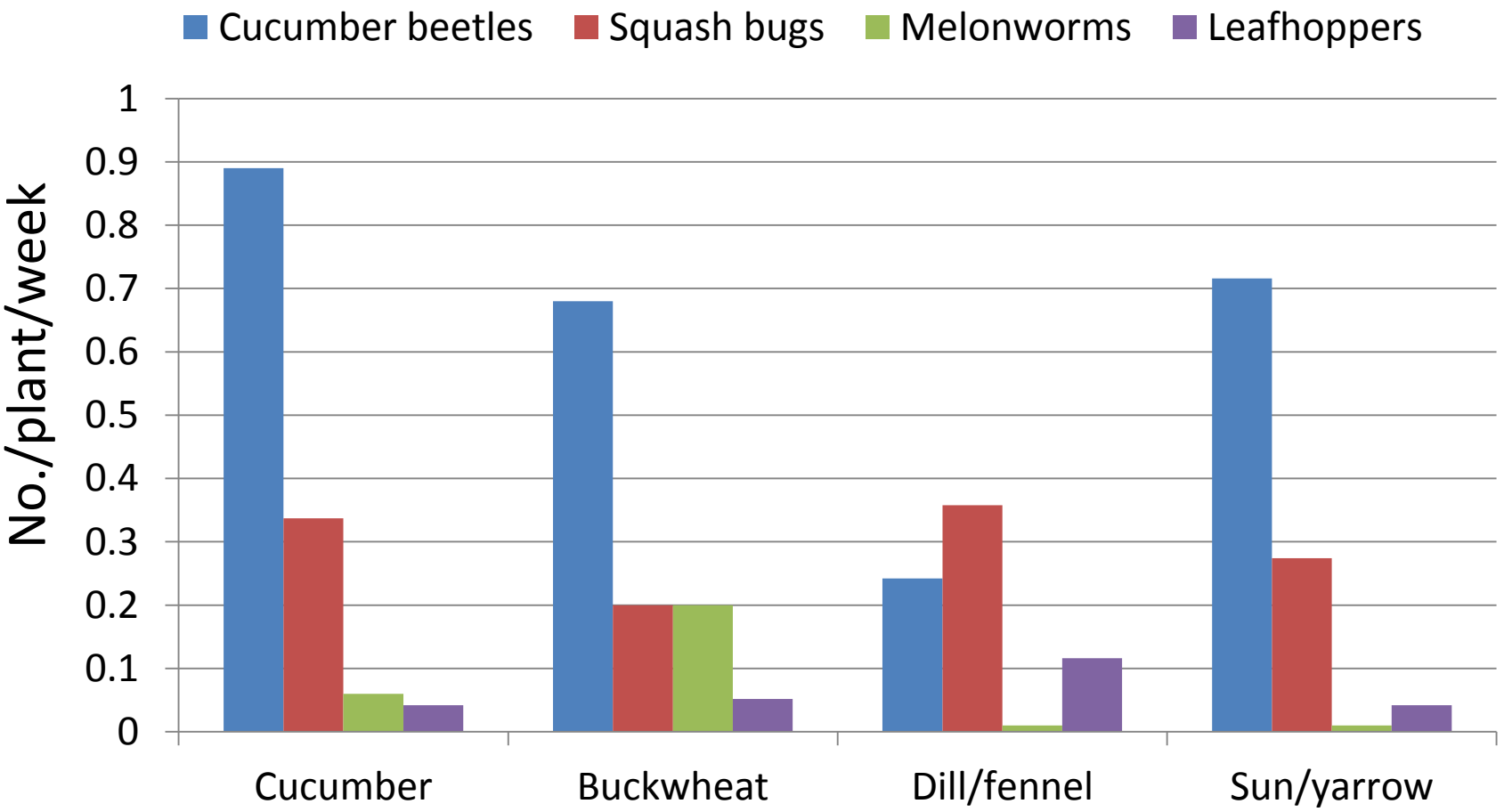


Fig. 14: Nos. of natural enemies in cucumbers by treatment: Athens

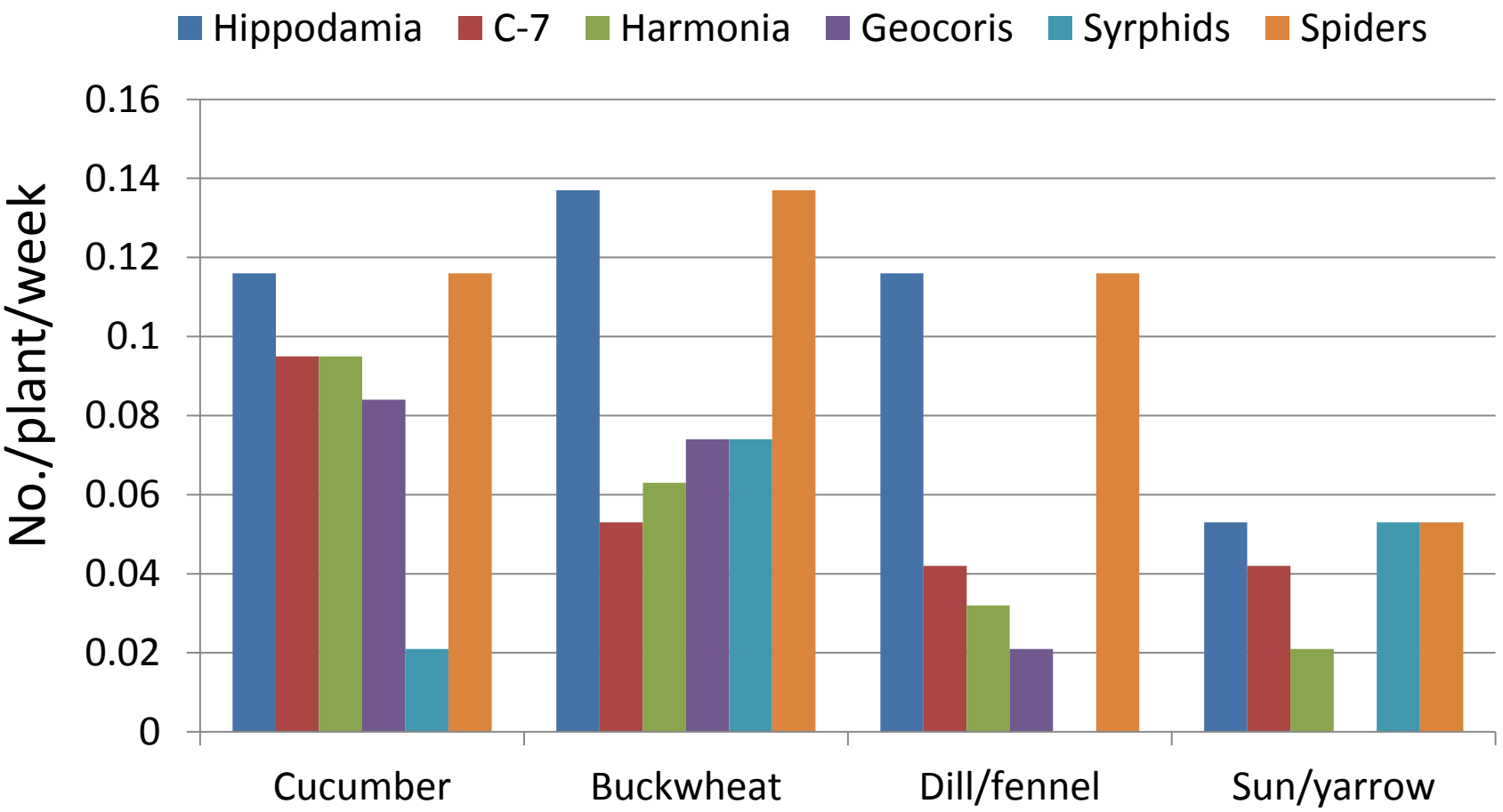


Fig. 16: Ratios of pests to enemies on cucumber: Athens (seasonal mean pooled)